

## Author Index

### Volume 92 (1999)

- Arbib, C., D. Pacciarelli and S. Smriglio, A three-dimensional matching model for perishable production scheduling (1) 1–15
- Brandes, U., W. Schlickerrieder, G. Neyer, D. Wagner and K. Weihe, A software package of algorithms and heuristics for disjoint paths in *Planar Networks* (2–3) 91–110
- Caprara, A. and J.J.S. González, Separating lifted odd-hole inequalities to solve the index selection problem (2–3) 111–134
- Chang, S.Y. and H.-C. Hwang, The worst-case analysis of the MULTIFIT algorithm for scheduling nonsimultaneous parallel machines (2–3) 135–147
- Dassow, J. and G. Păun, On the regularity of languages generated by context-free evolutionary grammars (2–3) 205–209
- Enomoto, H., M.S. Miyauchi and K. Ota, Lower bounds for the number of edge-crossings over the spine in a topological book embedding of a graph (2–3) 149–155
- Fujishige, S. and S. Iwata, Minimizing a submodular function arising from a concave function (2–3) 211–215
- González, J.J.S., see A. Caprara (2–3) 111–134
- Guruswami, V., Maximum cut on line and total graphs (2–3) 217–221
- Hwang, H.-C., see S.Y. Chang (2–3) 135–147
- Iwata, S., see S. Fujishige (2–3) 211–215
- Jackson, J., E. Shamir and C. Schwartzman, Learning with queries corrupted by classification noise (2–3) 157–175
- Li, H., see F. Zhang (1) 71–84
- Miyakawa, M., A. Nozaki, G. Pogosyan and I.G. Rosenberg, A map from the lower-half of the  $n$ -cube onto the  $(n-1)$ -cube which preserves intersecting antichains (2–3) 223–228
- Miyauchi, M.S., see H. Enomoto (2–3) 149–155
- Mosca, R., Stable sets in certain  $P_6$ -free graphs (2–3) 177–191
- Neyer, G., see U. Brandes (2–3) 91–110
- Nozaki, A., see M. Miyakawa (2–3) 223–228
- Ota, K., see H. Enomoto (2–3) 149–155
- Pacciarelli, D., see C. Arbib (1) 1–15
- Plesnik, J., Constrained weighted matchings and edge coverings in graphs (2–3) 229–241
- Pogosyan, G., see M. Miyakawa (2–3) 223–228
- Păun, G., see J. Dassow (2–3) 205–209
- Raffinot, M., Asymptotic estimation of the average number of terminal states in DAWGs (2–3) 193–203
- Rosenberg, I.G., see M. Miyakawa (2–3) 223–228
- Schlickerrieder, W., see U. Brandes (2–3) 91–110
- Shamir, E., see J. Jackson (2–3) 157–175
- Schwartzman, C., see J. Jackson (2–3) 157–175
- Sitters, R.A., A short proof of a conjecture on the  $T_r$ -choice number of even cycles (2–3) 243–246
- Smriglio, S., see C. Arbib (1) 1–15

- Tallini, L.G. and U. Vaccaro, Efficient  $m$ -ary balanced codes (1) 17- 56
- Tian, F., B. Wei and L. Zhang, Hamiltonicity in 3-domination-critical graphs with  $\alpha = \delta + 2$  (1) 57- 70
- Vaccaro, U., see L.G. Tallini (1) 17- 56
- Wagner, D., see U. Brandes (2-3) 91-110
- Wei, B., see F. Tian (1) 57- 70
- Weihe, K., see U. Brandes (2-3) 91-110
- Woeginger, G.J., Sensitivity analysis for knapsack problems: another negative result (2-3) 247-251
- Zhang, F. and H. Li, On acyclic conjugated molecules with minimal energies (1) 71- 84
- Zhang, L., see F. Tian (1) 57- 70

